

Date: Mon, 23 Aug 93 04:30:01 PDT  
From: Packet-Radio Mailing List and Newsgroup <packet-radio@ucsd.edu>  
Errors-To: Packet-Radio-Errors@UCSD.Edu  
Reply-To: Packet-Radio@UCSD.Edu  
Precedence: Bulk  
Subject: Packet-Radio Digest V93 #248  
To: packet-radio

Packet-Radio Digest                      Mon, 23 Aug 93                      Volume 93 : Issue    248

Today's Topics:

BETTER LATE THAN NEVER...  
ESSEX PACKET GROUP/KEPAC JOINT VENTURE  
Link State Numbers

Send Replies or notes for publication to: <Packet-Radio@UCSD.Edu>  
Send subscription requests to: <Packet-Radio-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Packet-Radio Digest are available  
(by FTP only) from UCSD.Edu in directory "mailarchives/packet-radio".

We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.  
-----

Date: Sat, 21 Aug 1993 01:15:00  
From: usc!howland.reston.ans.net!spool.mu.edu!news.clark.edu!netnews.nwnet.net!  
ns1.nodak.edu!ucsvax!constellation!mom!centar!fredmail@network.ucsd.edu  
Subject: BETTER LATE THAN NEVER...  
To: packet-radio@ucsd.edu

Hi Chipper, and Happy Birthday... Hope that all is well with you and  
yours. Still on packet here... @WB5FWE                      73, Art

\* OFFLINE 1.54

-----  
Date: Sun, 22 Aug 1993 09:51:35 +0000  
From: dog.ee.lbl.gov!overload.lbl.gov!agate!doc.ic.ac.uk!pipex!ibmpcug!demon!  
g1xgp.demon.co.uk!g1xgp@network.ucsd.edu  
Subject: ESSEX PACKET GROUP/KEPAC JOINT VENTURE  
To: packet-radio@ucsd.edu

The Essex Packet group, and KEPAC are combining their

efforts for one day in the near future, to bring you....  
....The Combined Boot and Junk Sale...!

The event will take place on Sunday, September 19th, at the Rocheway Centre, Southend, and is hosted by the Southend and District Radio Society to whom thanks are also due.

The " Combined " theme continues, because we have actually arranged a boot sale, followed by a junk sale auction, for all things " Radio Amateurish..." Please dig out that junk, and bring it to the auction...!

Starting the day at 10 am is the car boot sale, this will take place in the car park unless it is raining, when ( without the " boot " ...! ) it will take place in the main hall. This part of the day will finish at noon, to be followed by a junk sale auction held in the main hall, commencing at 12-30 and finishing at 3 pm.

The car boot sale entrance fee is five pounds, which also entitles entrance for two, to the junk sale. Entry to the junk sale is otherwise 50p.

Items entered in the junk sale will be subject to the usual commission of 10%, with a minimum charge of 50p. The minimum fee will also be levied on items that do not reach their reserve price.

If a seller wishes to display their goods before the auction starts, the security of the items will be their own responsibility.

The auctioneer may split lots during the sale, so if a seller desires otherwise, this point must be made clear to the auctioneer beforehand.

Now you know how the junk sale auction is to be run, see what else we have for you...!

There will be a small selection of packet related shareware available, and an opportunity to join either ( or both...! ) of the two packet groups. Perhaps you have a packet related problem that is bugging you ? Help will be on hand to point you in the right direction.

Also planned is the opportunity to have the deviation on your radio checked. For this, it is best if you bring along your TNC as well as your radio, the two items can then be checked for optimum

adjustments. ( Don't forget power leads, connecting leads etc,  
although you do not need the computer...! ).

A talk in station will be provided by the Southend and District  
Radio Society, on 145.550 Mhz, ( S22 ).

Food and drink, ( and " non-drivers " drink...! ) will be  
available during the day.

You'll also get the chance to clear the loft, ( and fill it  
again in the evening...But don't tell the XYL that part...! )

Last, but not least, you will have a chance to meet friends old  
and new, and meet the committees of the two groups.

As the day is a combined effort, both groups will share the  
running costs, and the profits ( profits ? Did I use a naughty  
word?...! ), so your attendance will contribute to the future  
work done by both groups for the packet communities across the  
counties of Kent and Essex.

The event manger for the day is George, G1NNB ( I lost the toss,  
which is also why the first line reads the EPG and KEPAC, rather  
than the other way round ! )

This looks like being a good day, and we look forward to seeing  
you there.

Regards and 73,

Stan, G4EGH @ GB7EZB, Chairman, KEPAC. ( I got in first...! )

George, G1NNB @ GB7ESX, Chairman, EPG.

-----  
+ Steve Blinkhorn + G1XGP @ GB7DUG.#32.GBR.EU (Amateur Radio) +  
+ AMPRnet + g1xgp@g1xgp.ampr.org [44.131.16.147] +  
+ Essex Packet Group + g1xgp@g1xgp.demon.co.uk (Internet) +  
-----

-----  
Date: Sun, 22 Aug 1993 20:53:05 GMT  
From: usc!howland.reston.ans.net!spool.mu.edu!olivea!charnel!rat!zeus!  
tuba.calpoly.edu!hhallika@network.ucsd.edu  
Subject: Link State Numbers  
To: packet-radio@ucsd.edu

I'm working on a host mode application for the AEA PK90. I need to determine if a connection is set up on a logical channel (similar to the hardware DCD connection when logical channels are not used). The manual says (on page 6-8) that link state is returned in response to a C0 command. It is returned as the "link state-1, e.g., S05 is sent as \$34". I cannot find in the manual where the numeric link states are listed. These MAY be in common to all equipment using AX25. Can anyone send me a list of link states by number?

THANKS!!!

Harold

-----

End of Packet-Radio Digest V93 #248

\*\*\*\*\*